

File No CICOM/R/2019/80064

Date: 27.09.2019

Sub: Providing information under RTI Act. 2005.

Sir,

I am to refer to your online RTI application no. CICOM/R/2019/80064 dated 17.09.2019 received on 24.09.2019 from the CPIO (RTI Cell) of this Commission with the verbal direction to provide requisite information on Point 3 of said application. Accordingly, I am providing you, the available information.

Point 3:

You have sought information on reference no. RC UG 14 897 uwx7, dated 21.07.2024. Neither the reference number so provided nor its date so provided appears to be correct. As such, no specific information can be provided. Furthermore, from the nature of the reference number so provided it appears that it pertains to an old period, may be 5 years ago. At that time, when an appellant/complainant filed online appeal/compliant a reference number some what similar to the one provided by you, was allotted by the system. However, the appeal/complaint was actually registered only after receipt of physical documents relating to said case.

If your appeal/compliant has not been listed for hearing till date it is a matter of concern. Because, barring a few, all appeal/complaints registered upto Dec., 2017 have been heard and disposed off by the Commission. As such, you may like to provide a duly signed legible copy of your said second appeal/complaint along with all mandatory documents, as per Rule 8 of RTI Rules 2012, by name to undersigned, while enclosing a copy of this communication so that action on it may take place.

Appeal, if any, against this reply will lie to Shri Piyush Agarwal, First Appellate Authority, CIC, Room No 105-A. Baba Gang Nath Marg, Munirka, Near Old JNU Campus, New Delhi-110067 within 30 days of receipt of reply of the CPIO. His Telephone no. is 011-26105021.

(Krishan Avtar Talwar)
Deputy Secretary & CPIO
Central Registry – 1
Tele:- 011-26186536

Copy to: - The CPIO (RTI Cell), CIC, New Delhi.

C. I. C. कि सु आ RECEIVED

27 SEP 2019

D. No......

(Krishan Avtar Talwar)
Deputy Secretary & CPIO